ABSTRACT OF THE DISCLOSURE

A feed scoop has a container, a cylindrical tube and a cap. The container is hollow and has an open distal end. The cylindrical tube is hollow, is formed integrally with and extends perpendicular out from the container and communicates with the hollow container. The cylindrical tube has a closed distal end and a hole in the closed distal end. The cap is mounted rotatively on the distal end of the cylindrical tube and has a top and an opening in the top that selectively aligns with the hole in the cylindrical tube to dispense feed in the container. Alternatively, feed can be poured directly out of the open distal end of the container. The feed scoop can pour feed in a variety of sizes of feed containers without spilling any feed.